

PATENT ABSTRACTS OF JAPAN

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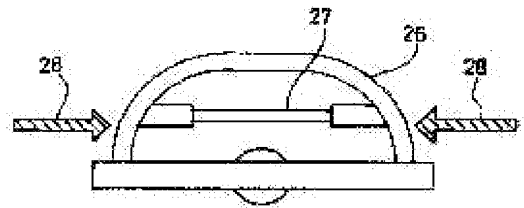
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(54) SENSITIVITY INPUTTING DEVICE AND SENSITIVITY ESTIMATING METHOD

(57)Abstract:

PROBLEM TO BE SOLVED: To provide a sensitivity inputting device for estimating the sensitivity or emotion of a computer operator, and for operating information processing and information offer suitable for the information.

SOLUTION: A pressure sensor 27 mounted on a sensitivity inputting device detects a force 28 received according to the ups and downs of the emotion of an operator, and outputs it to a computer. Software loaded on the computer statistically processes the output value of the pressure sensor received from the sensitivity inputting device, and estimates and judges whether or not the feeling of the operator is calm or uplifted. Thus, application software loaded on the computer can operate information processing and information offer corresponding to the state of the sensitivity or emotion of the operator by using the estimated result.



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